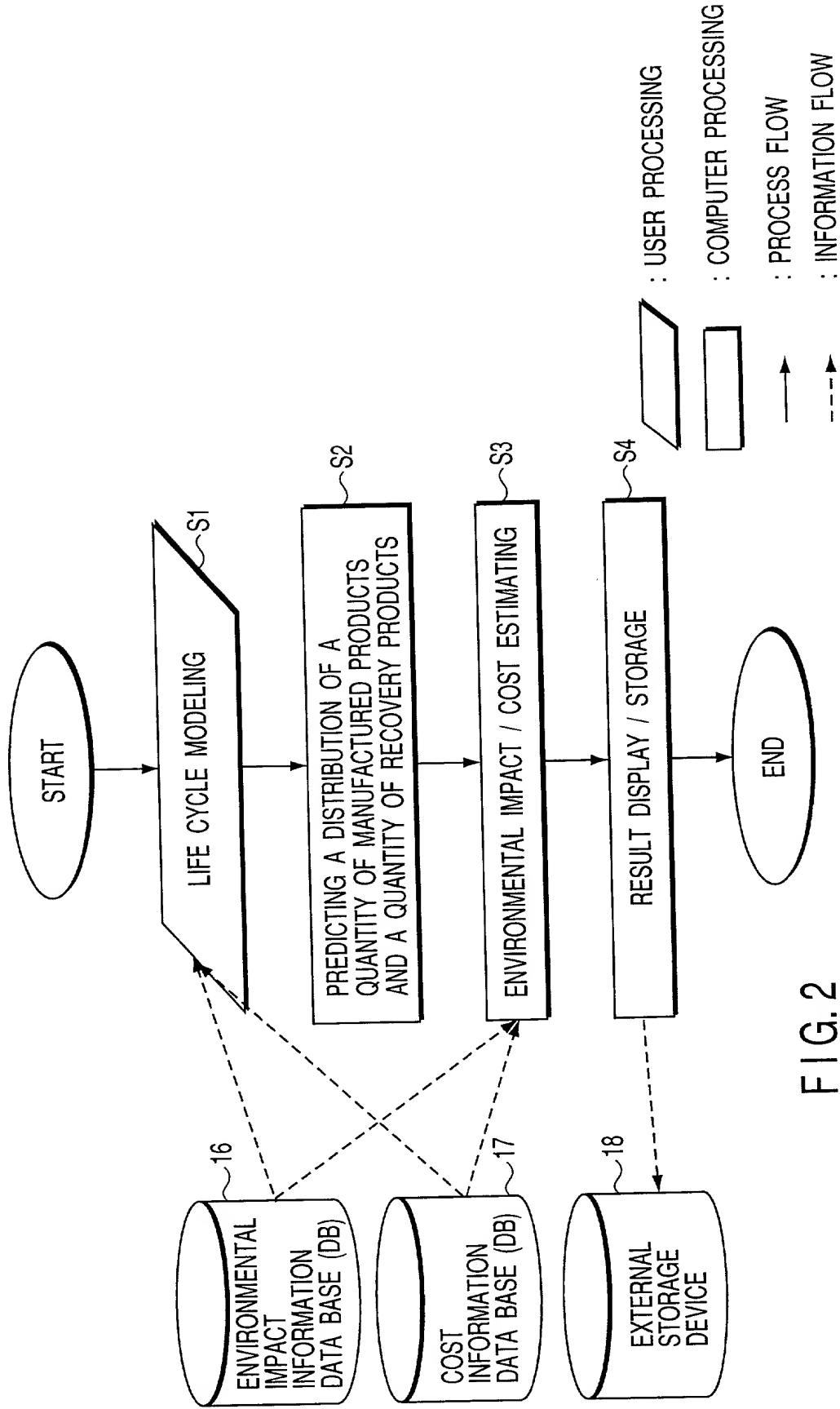


FIG. 1



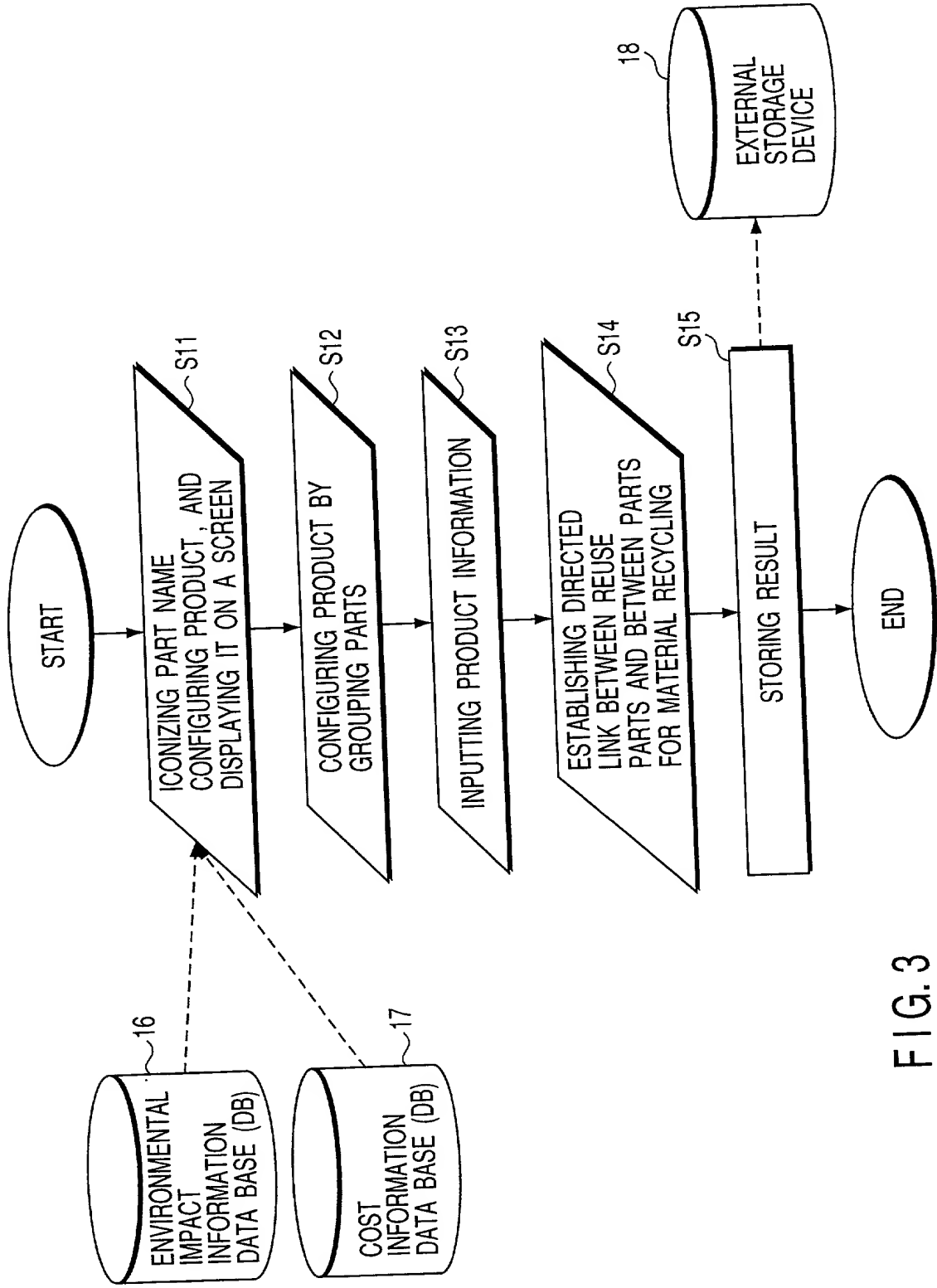


FIG. 3

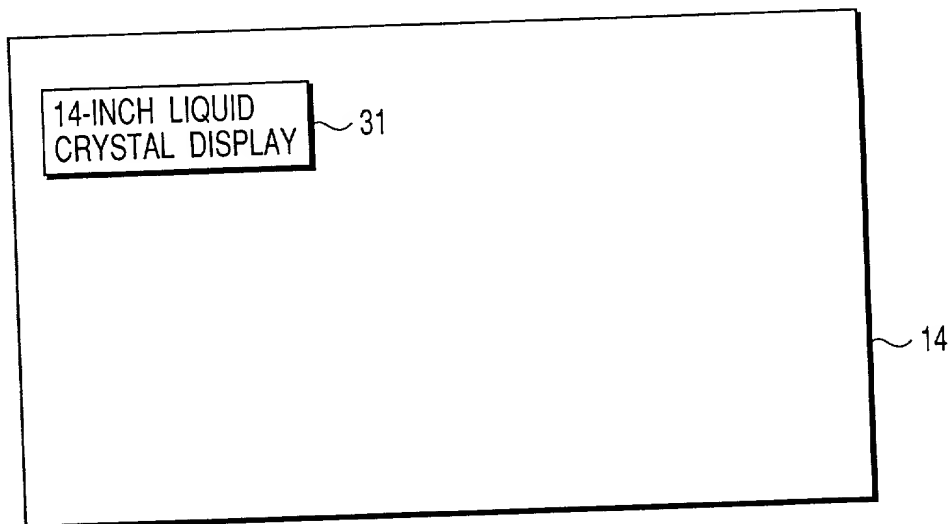


FIG. 4A

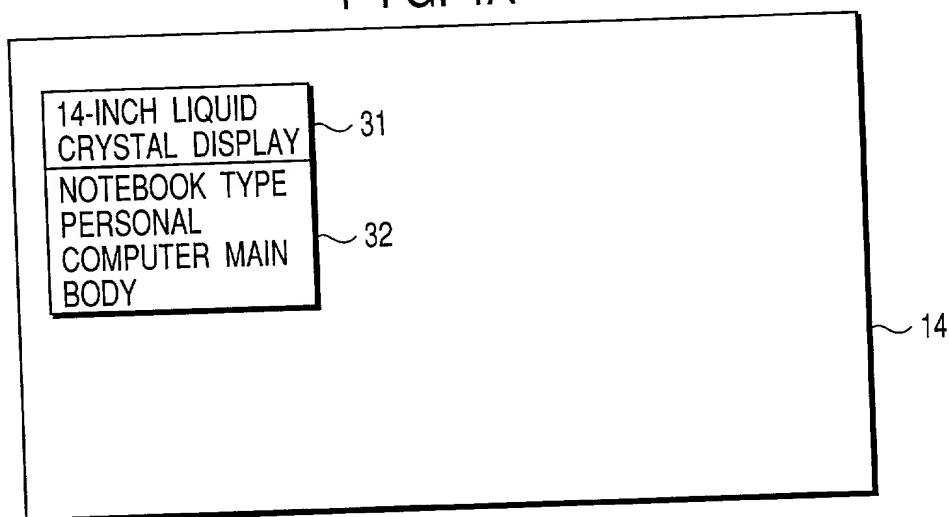


FIG. 4B

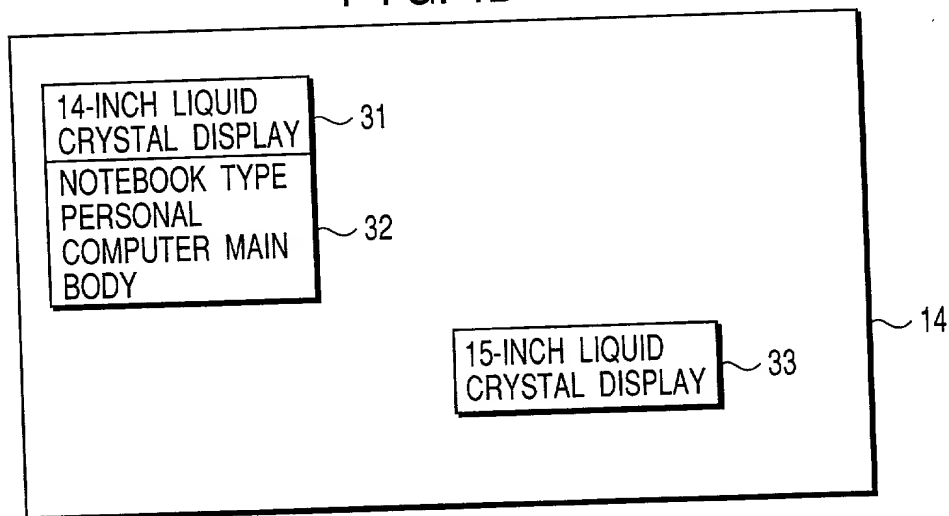


FIG. 5A

FIG. 4A

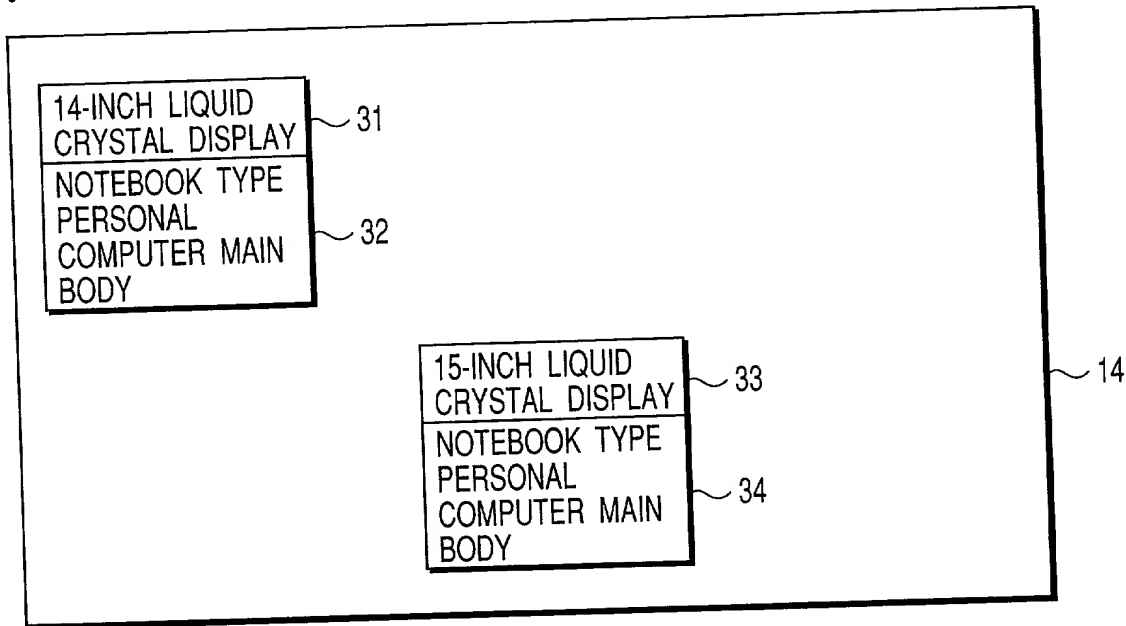


FIG. 5B

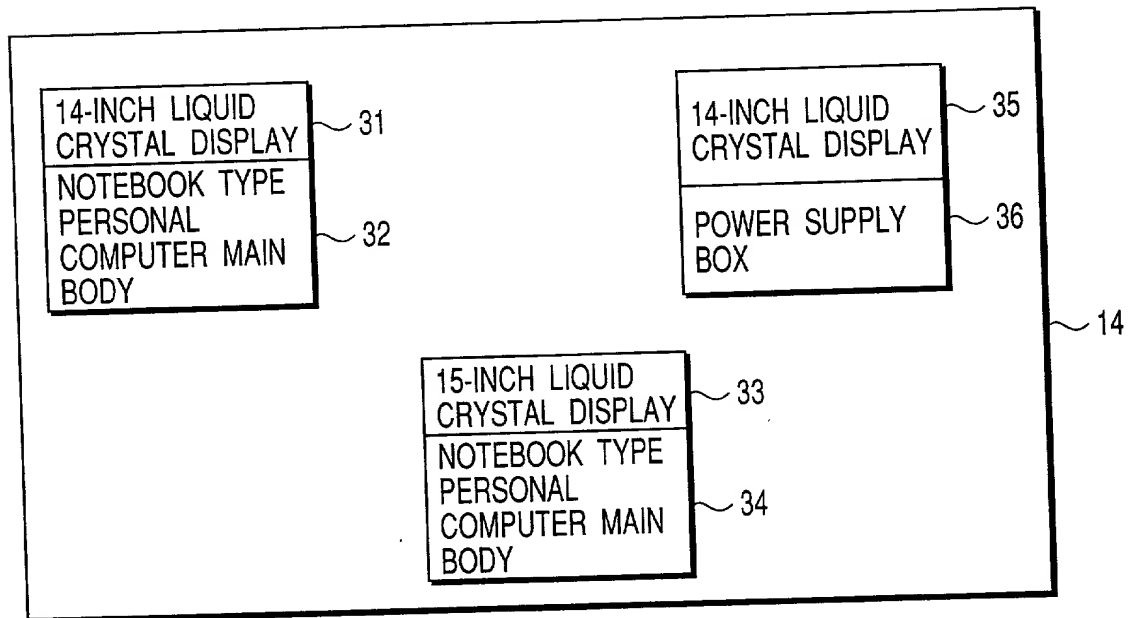
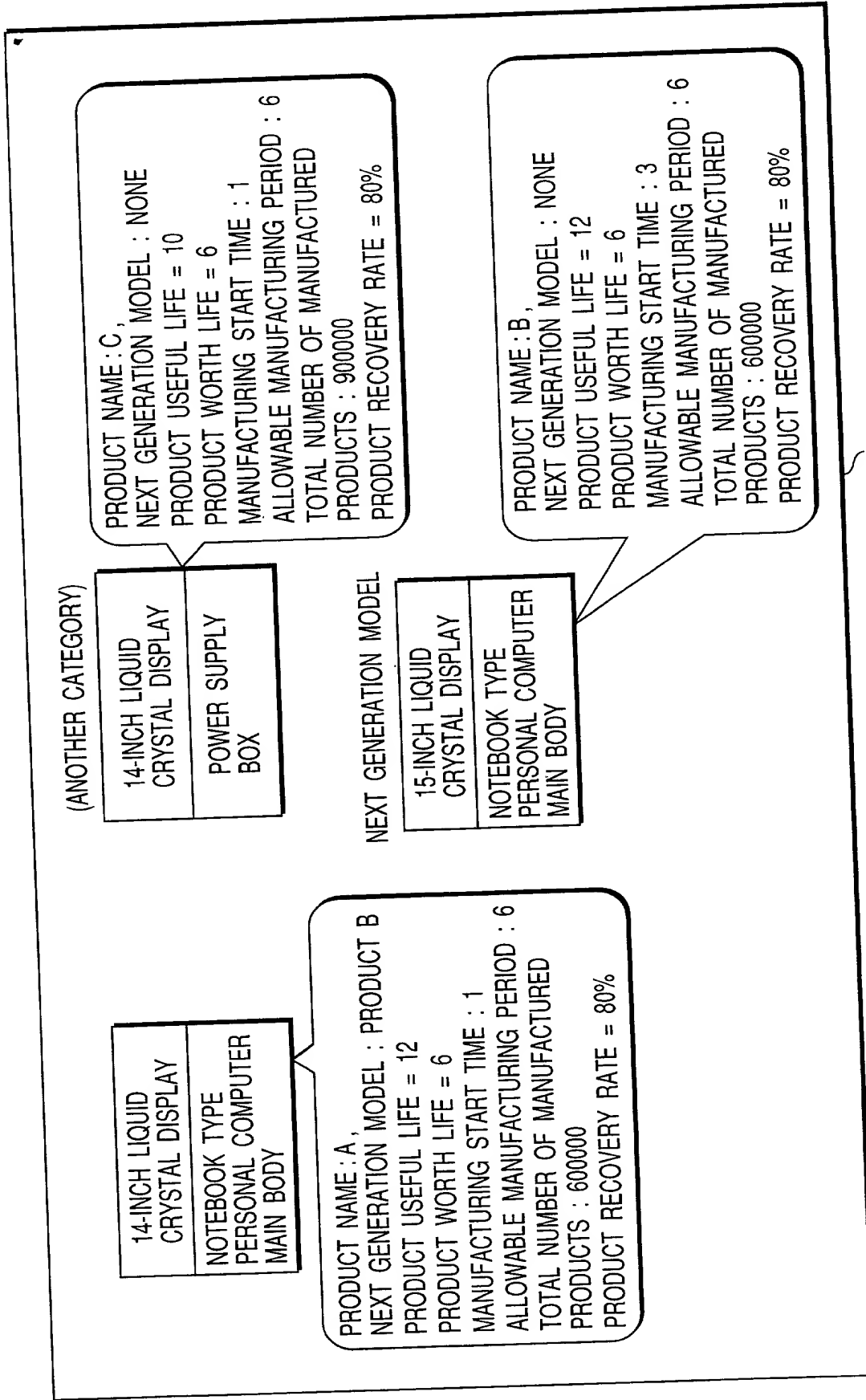


FIG. 6



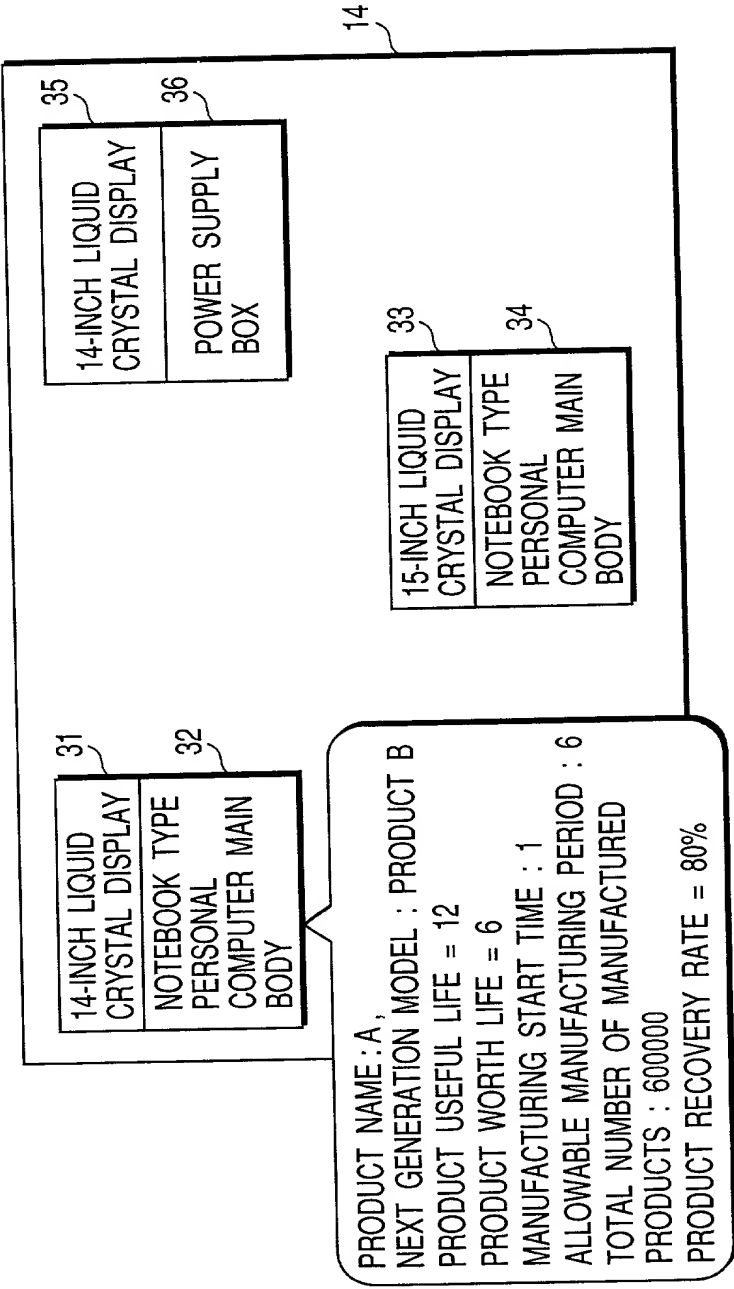


FIG. 8A

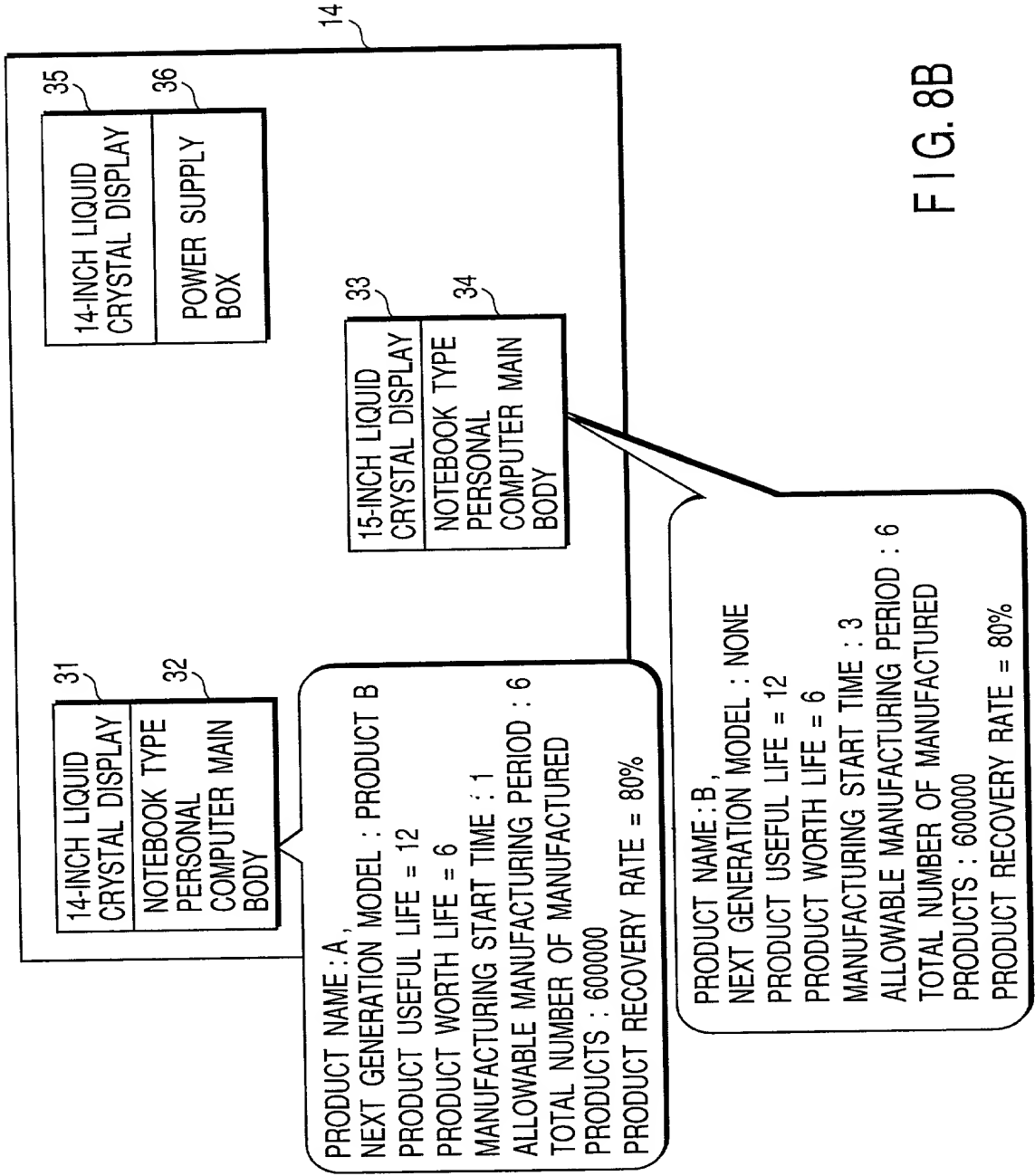


FIG. 8B

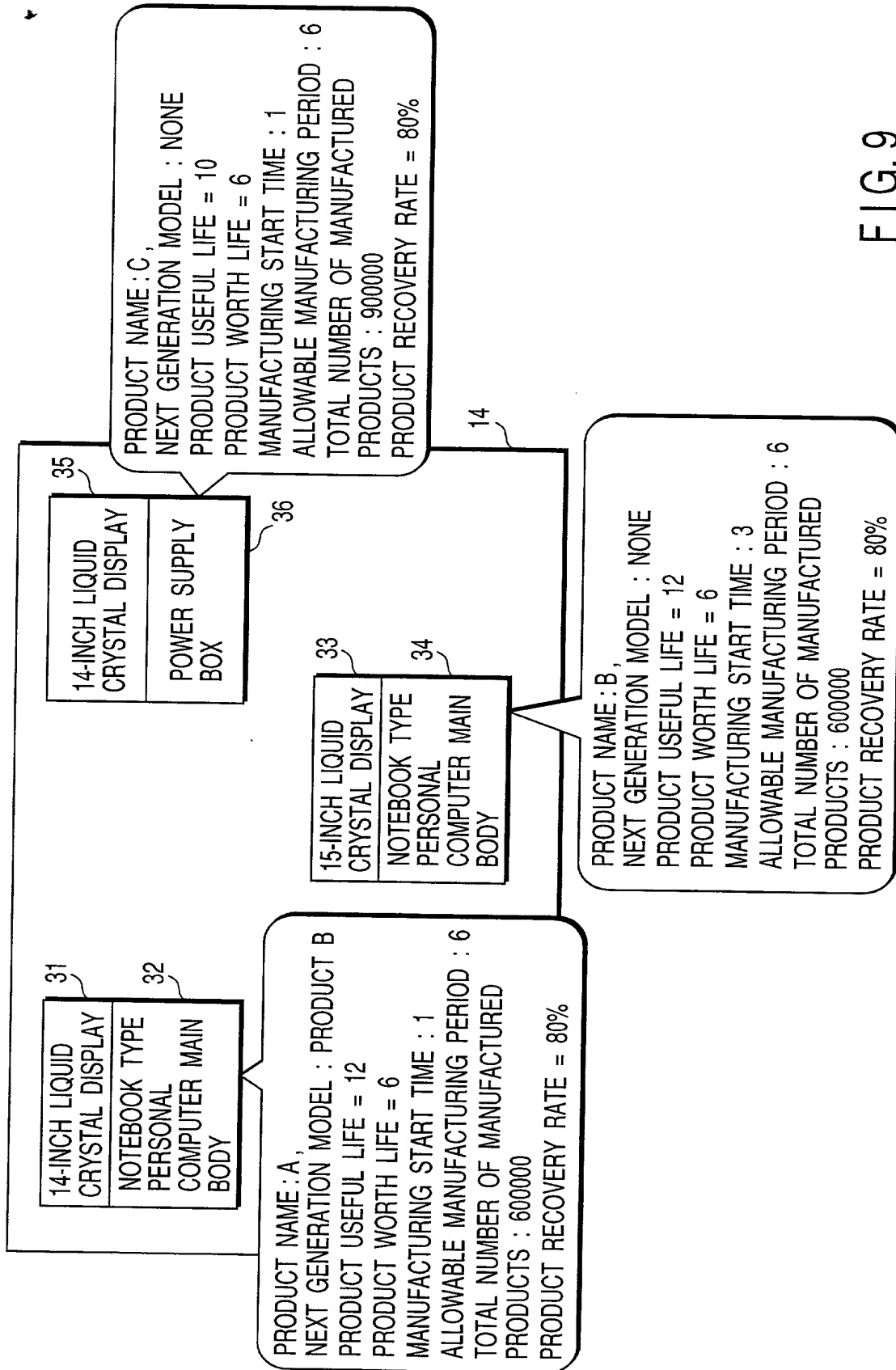


FIG. 9

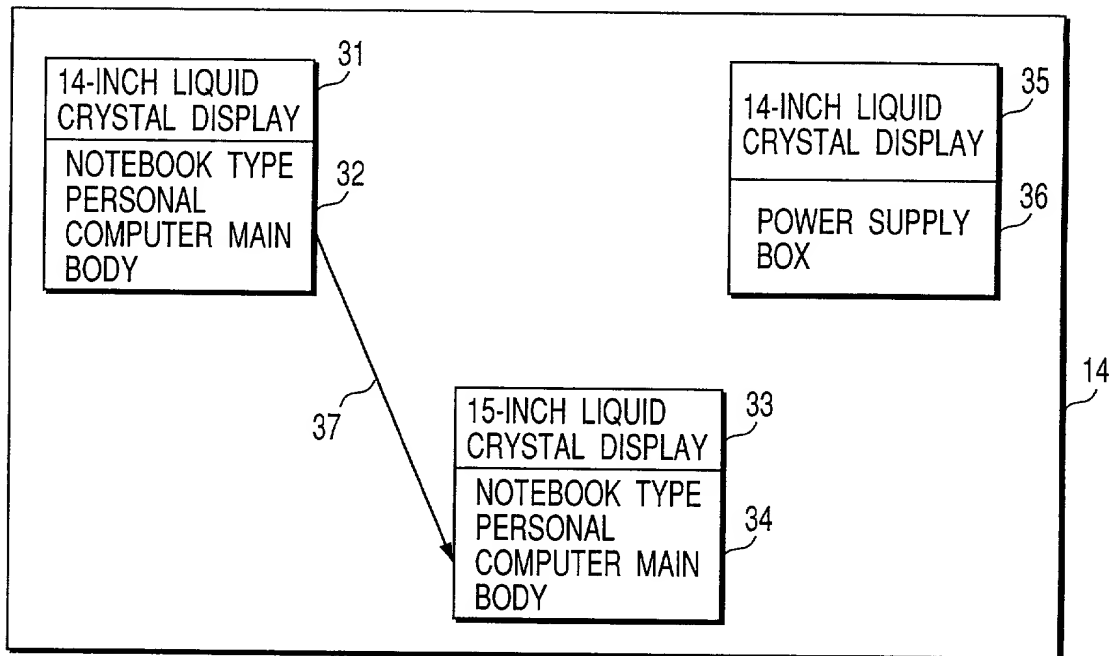


FIG. 10A

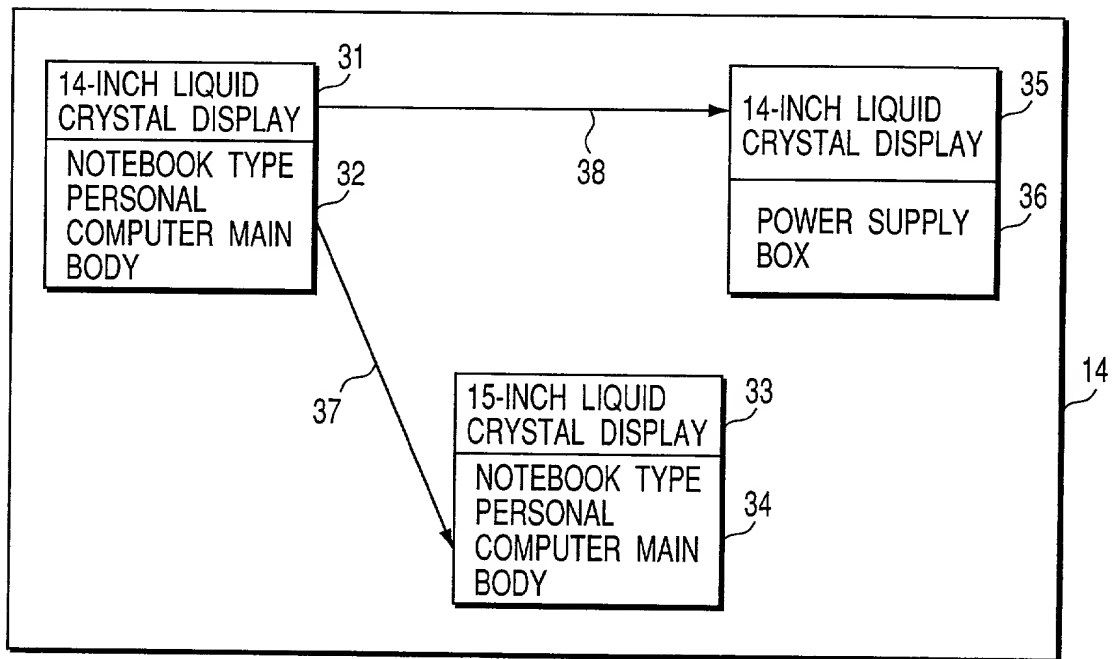


FIG. 10B

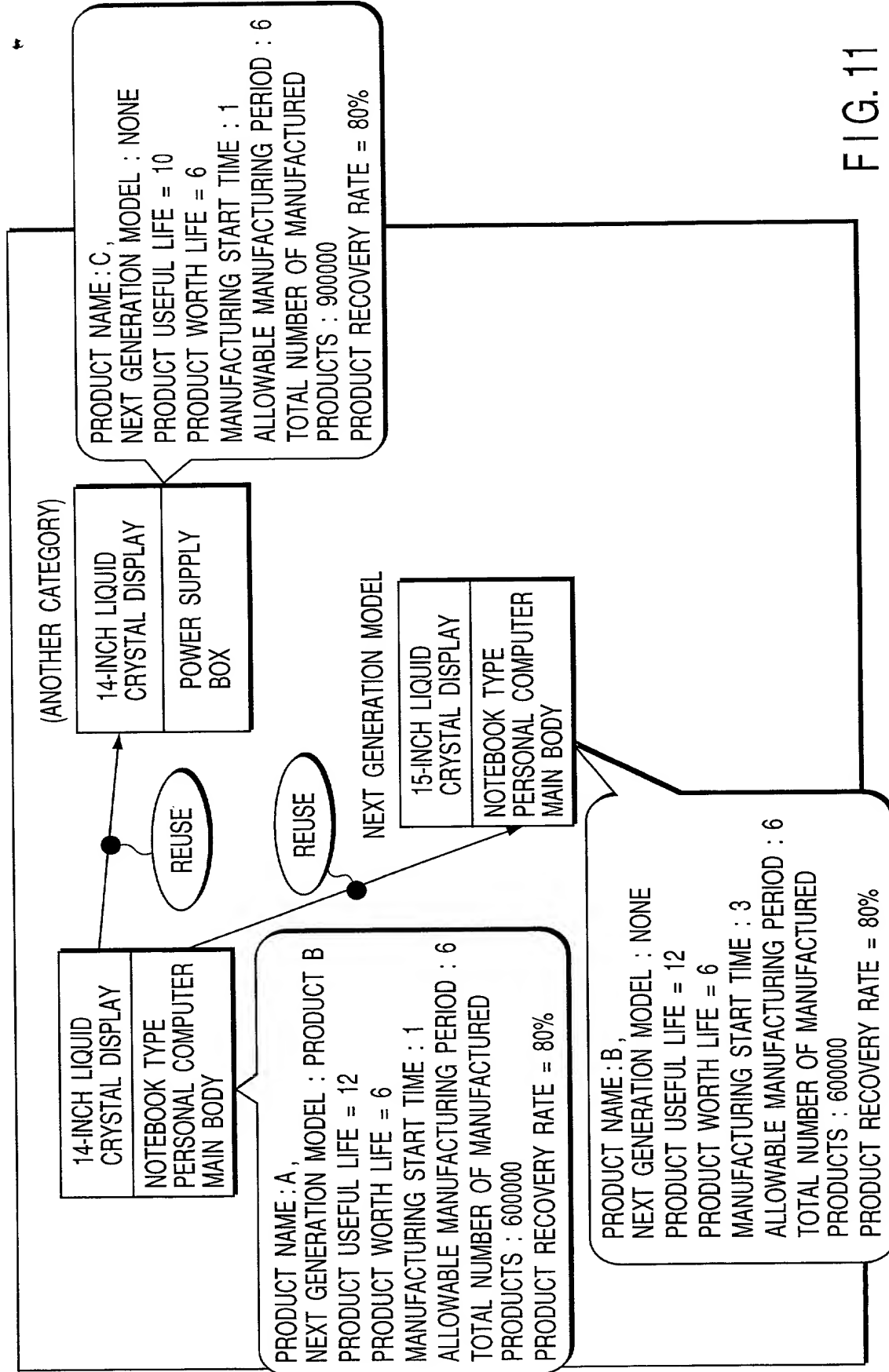


FIG.11

PRODUCT NUMBER i	PRODUCT NAME	NEXT GENERATION MODEL NUMBER	USEFUL LIFE la(i)	WORTH LIFE lr(i)	MANUFACTURING START TIME	ALLOWABLE MANUFACTURING PERIOD	TOTAL NUMBER OF MANUFACTURED PRODUCTS P(i)	PRODUCT RECOVERY RATE C(i)
1	A	2	12	6	1	6	600000	0.8
2	B	-	12	6	3	6	600000	0.8
3	C	-	10	6	1	6	900000	0.8

PRODUCT DATA

PART NUMBER m			
PRODUCT NUMBER i	1	2	3
	1	1	0
	2	0	1
	3	1	0

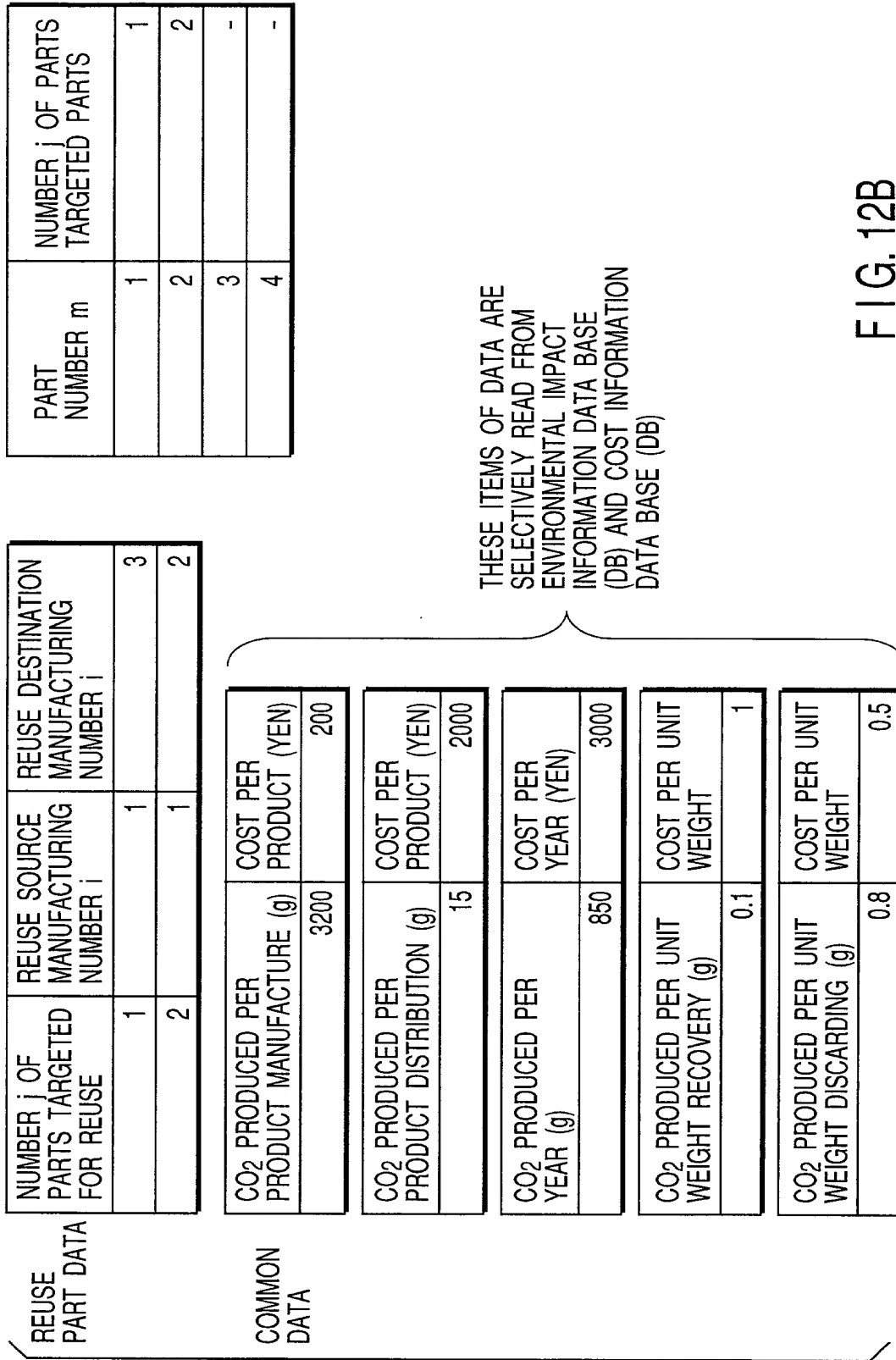
PART USE QUANTITY DATA

PART NUMBER m	PART NAME	WEIGHT (g)	MATERIAL ACQUISITION CO ₂ (g)	PART COST (YEN)	RECOVERY / INSPECTION CO ₂ (g)	RECOVERY / INSPECTION COST (YEN)
1	14-INCH LCD	800	3500	20000	100	500
2	NOTEBOOK TYPE PC MAIN BODY	1200	65300	90000	160	800
3	15-INCH LCD	900	3600	40000	100	500
4	POWER SUPPLY BOX	1000	21000	25000	80	400

THESE ITEMS OF DATA ARE SELECTIVELY READ FROM ENVIRONMENTAL IMPACT INFORMATION DATA BASE (DB) AND COST INFORMATION DATA BASE (DB)

FIG. 12A

PART DATA



WHEN ALL PARTS ARE REUSED IN THE SAME
PRODUCT (PROVIDED IF 100% RECOVERY
AND 100% REUSE ARE POSSIBLE)

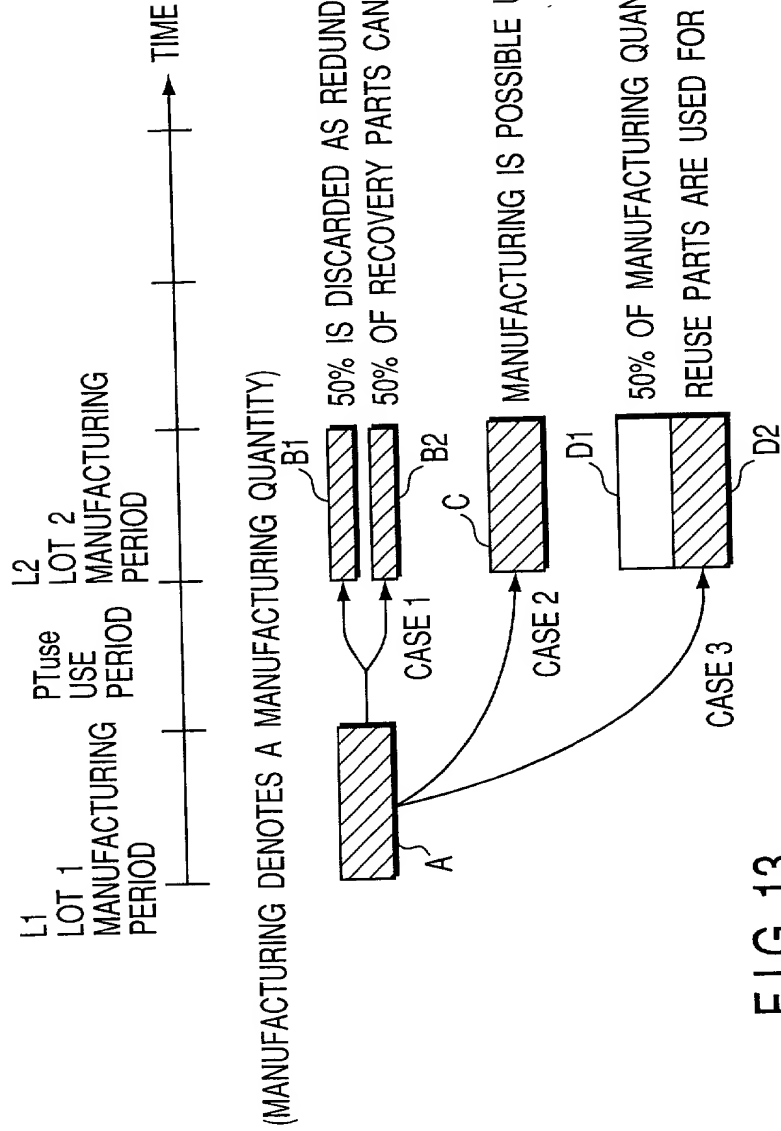
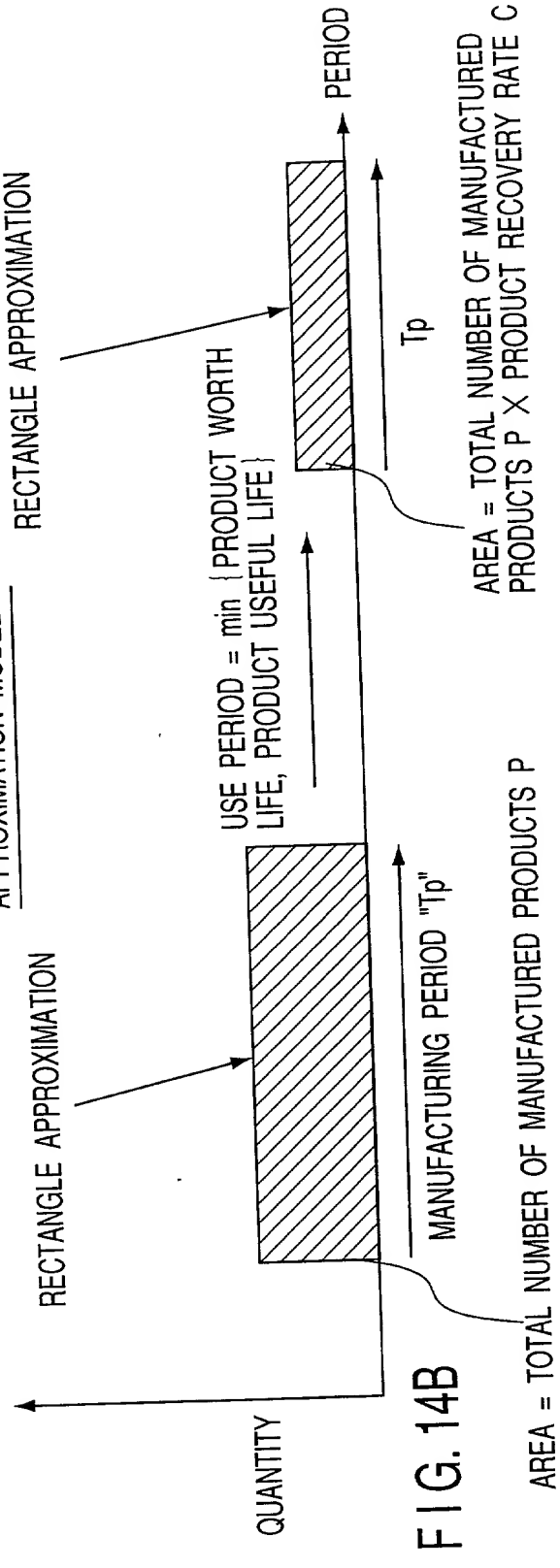
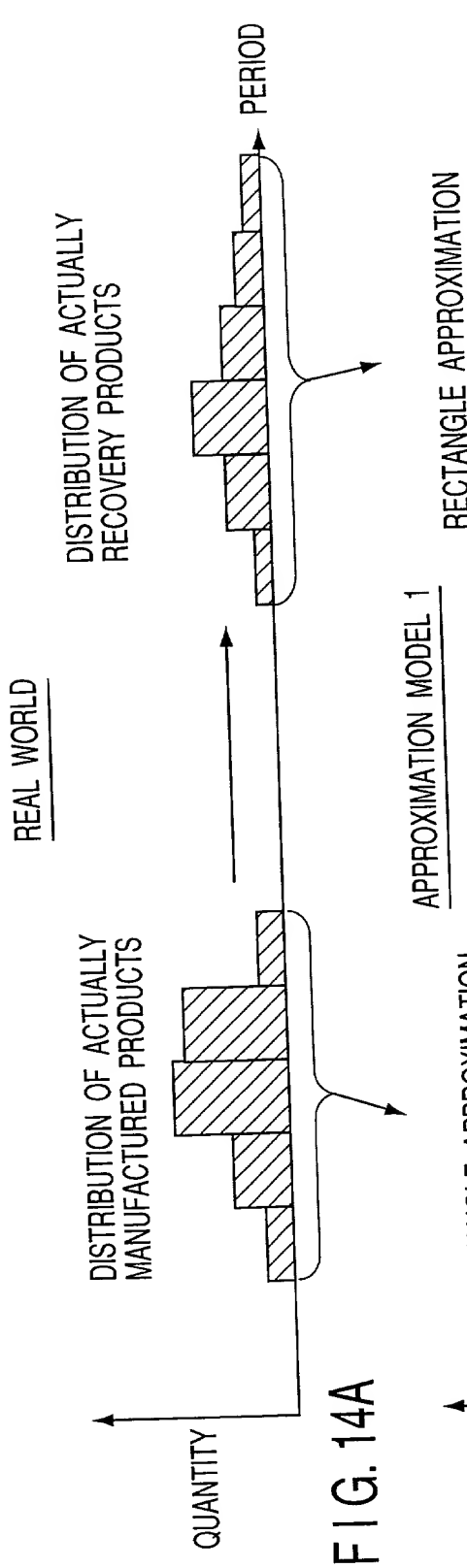
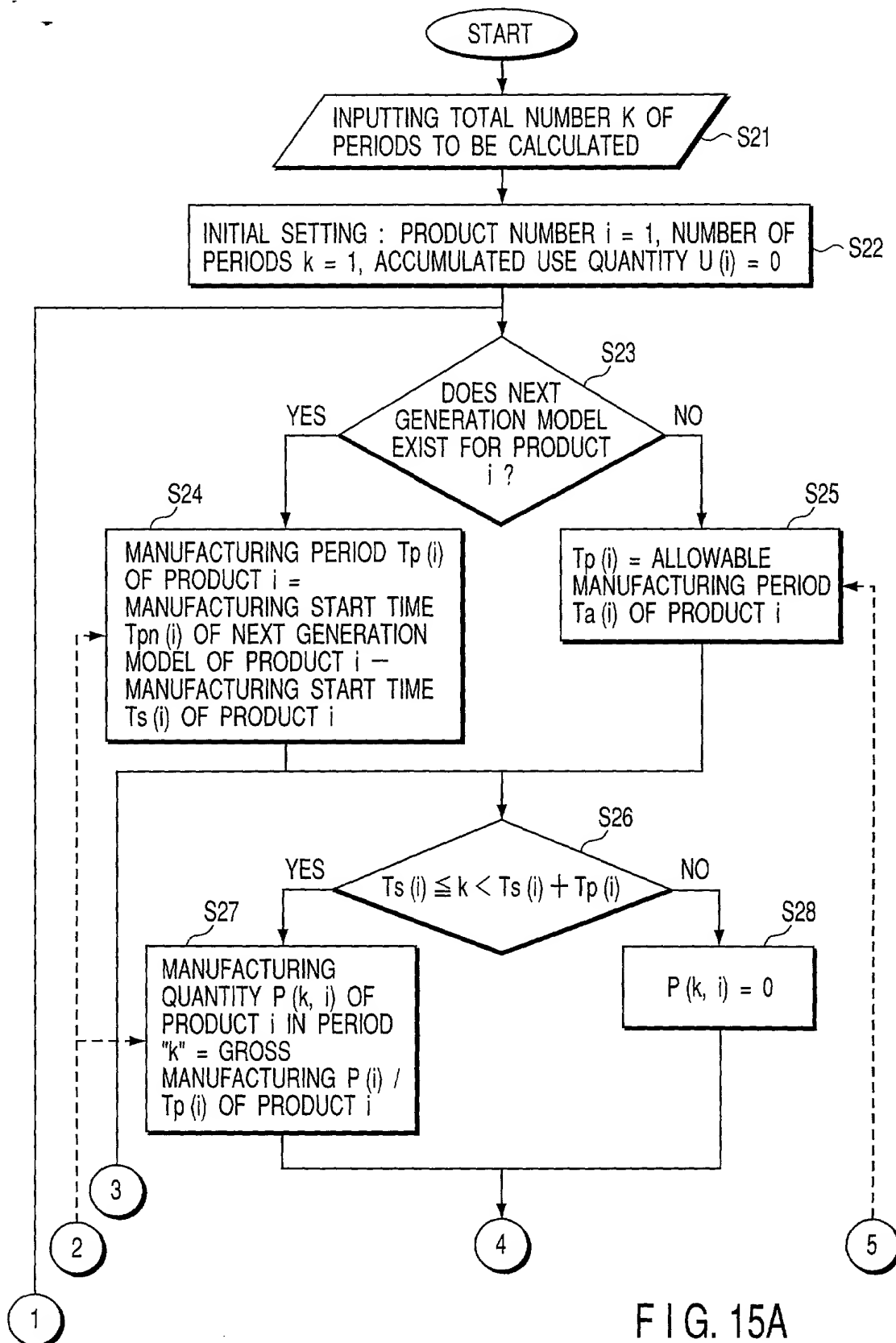
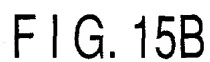
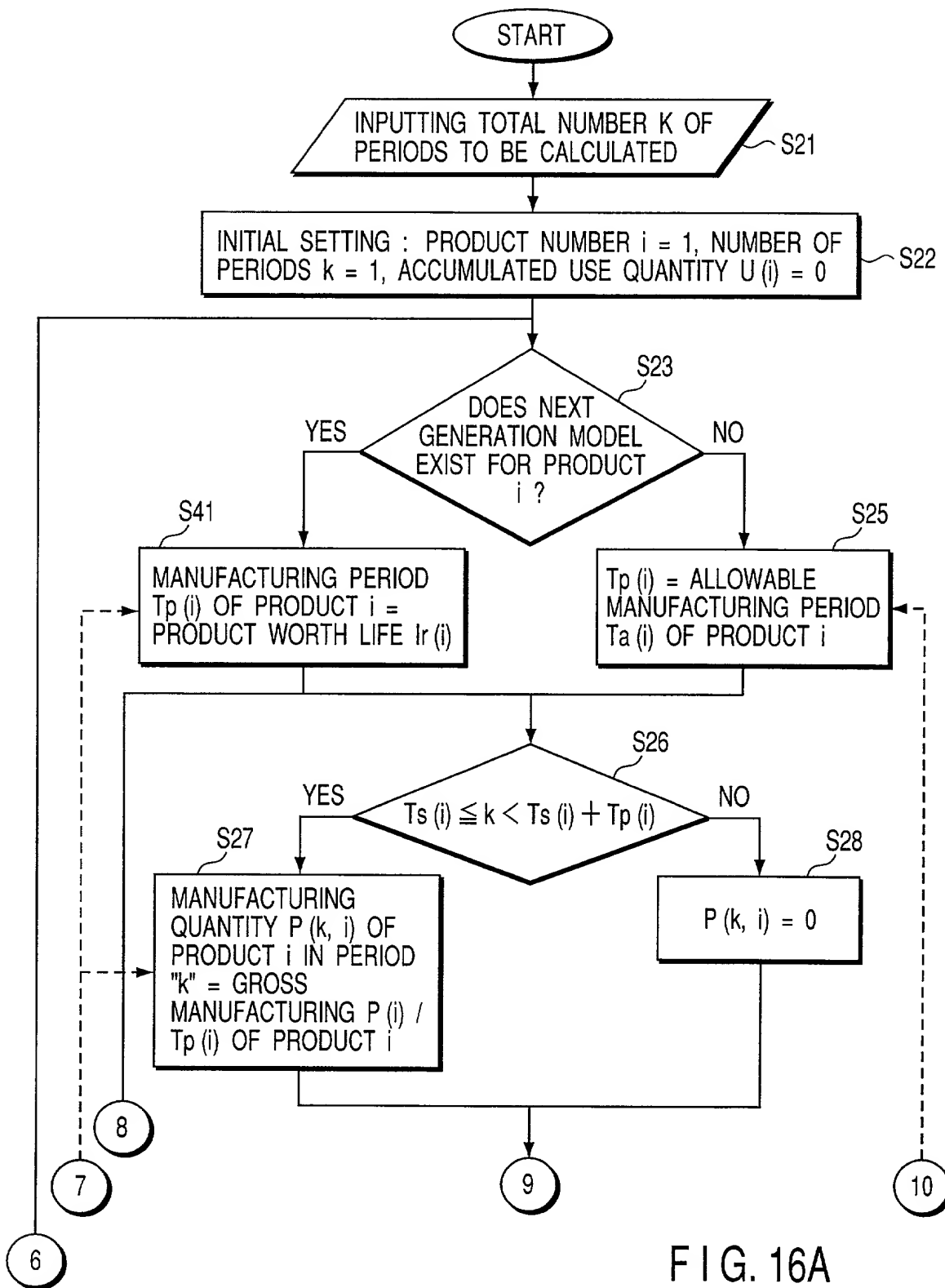


FIG. 13









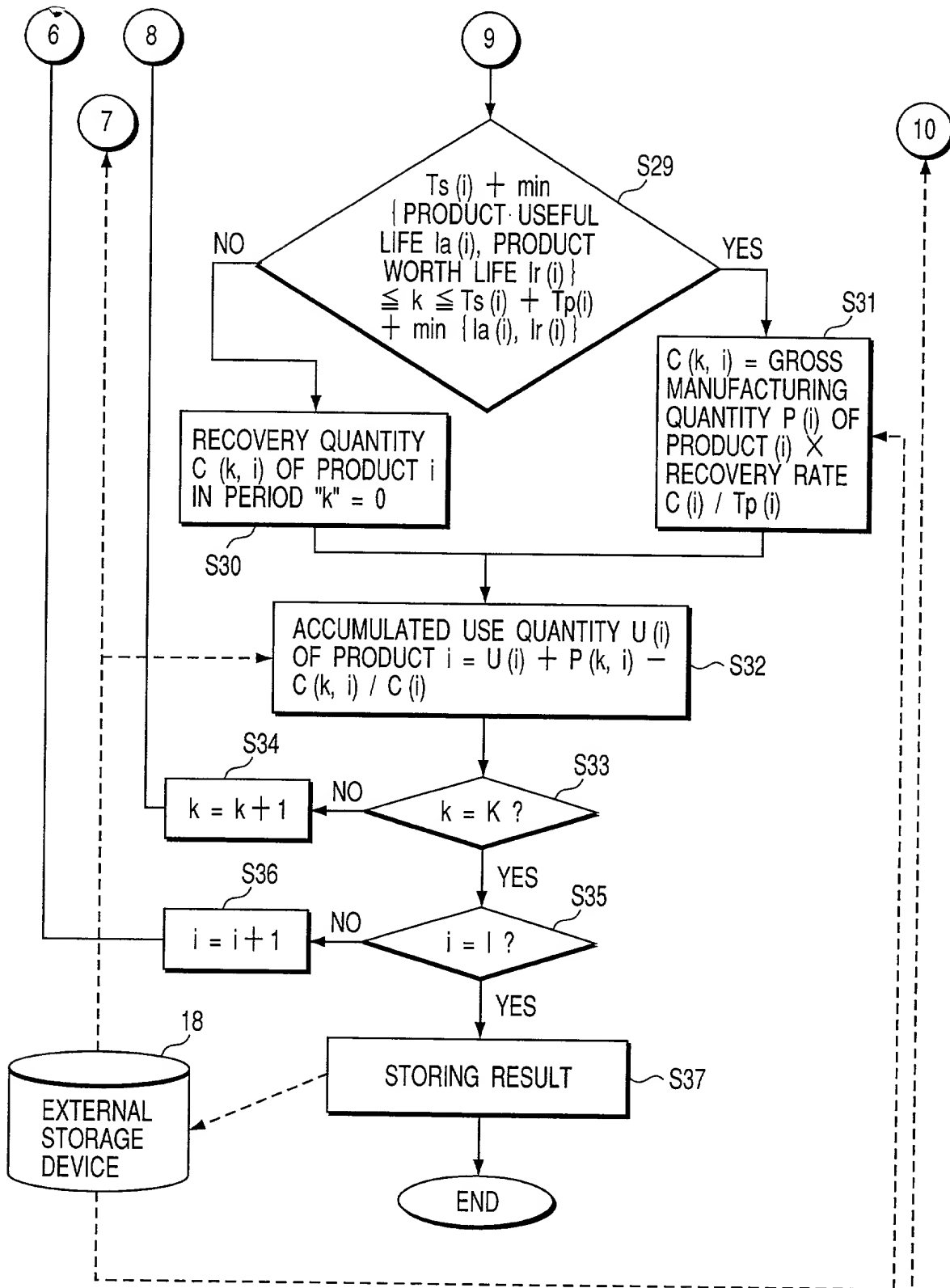


FIG. 16B

FIG. 17A

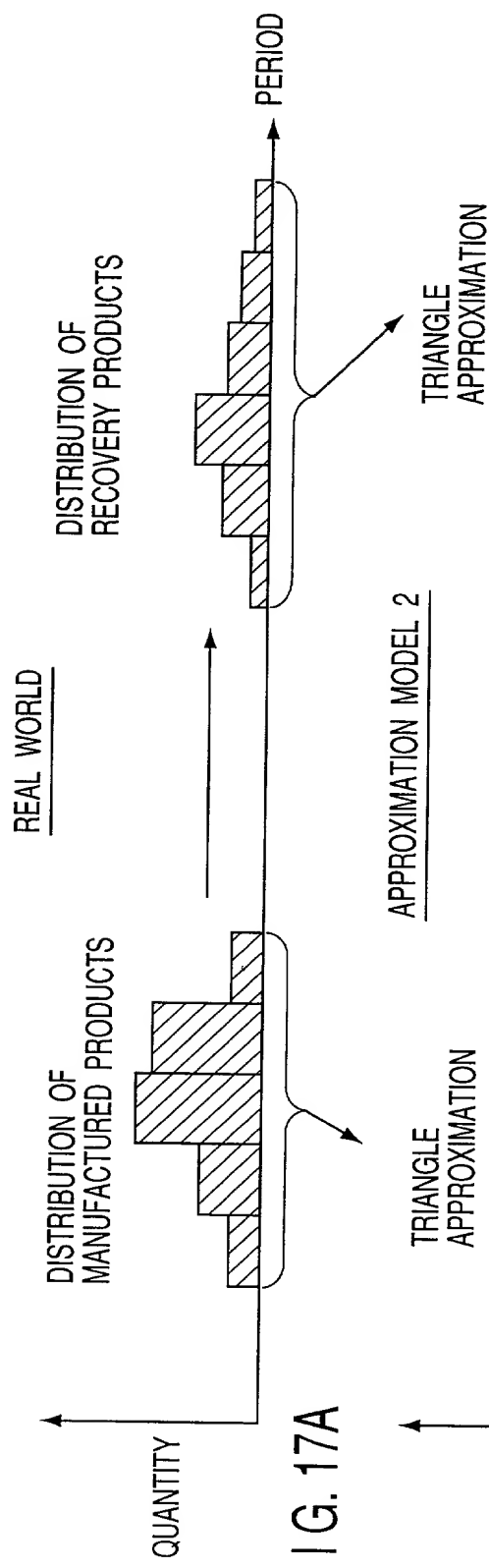


FIG. 17A

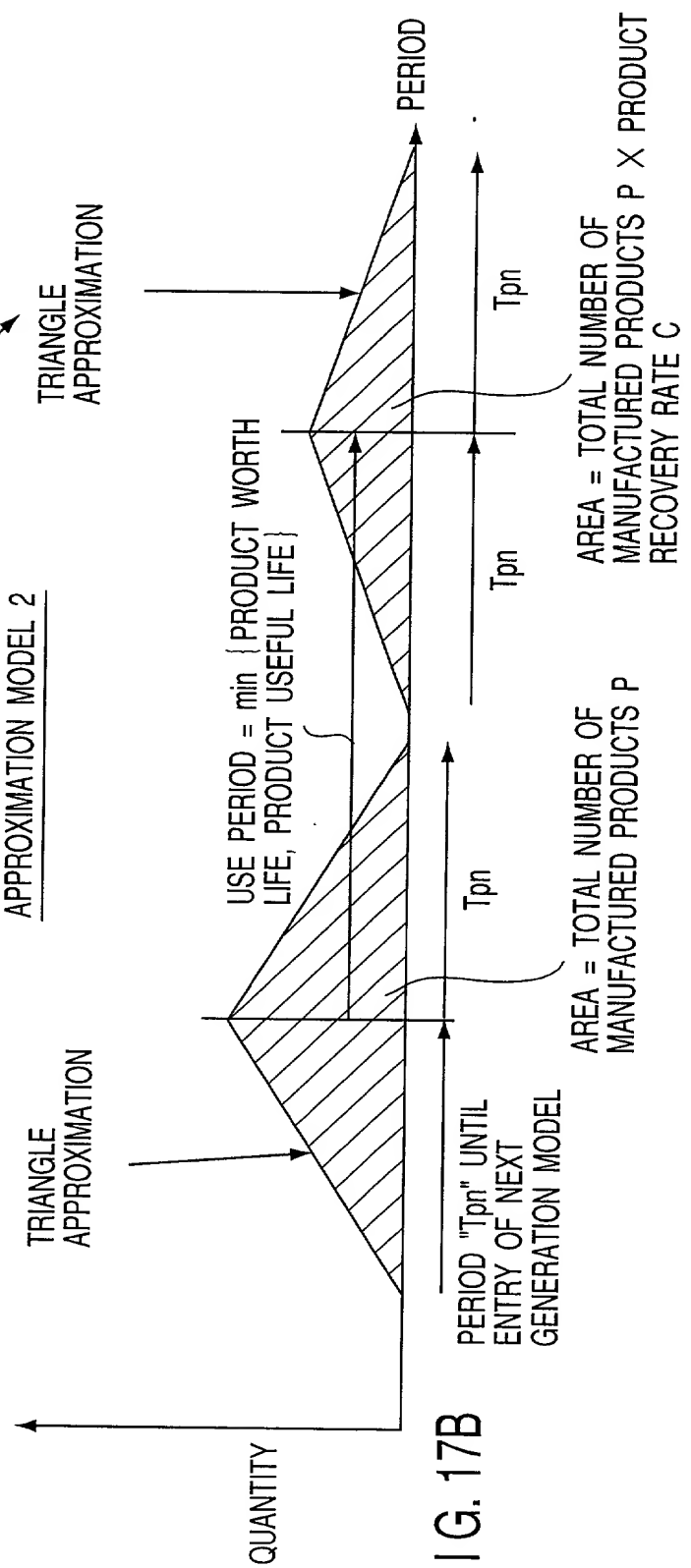
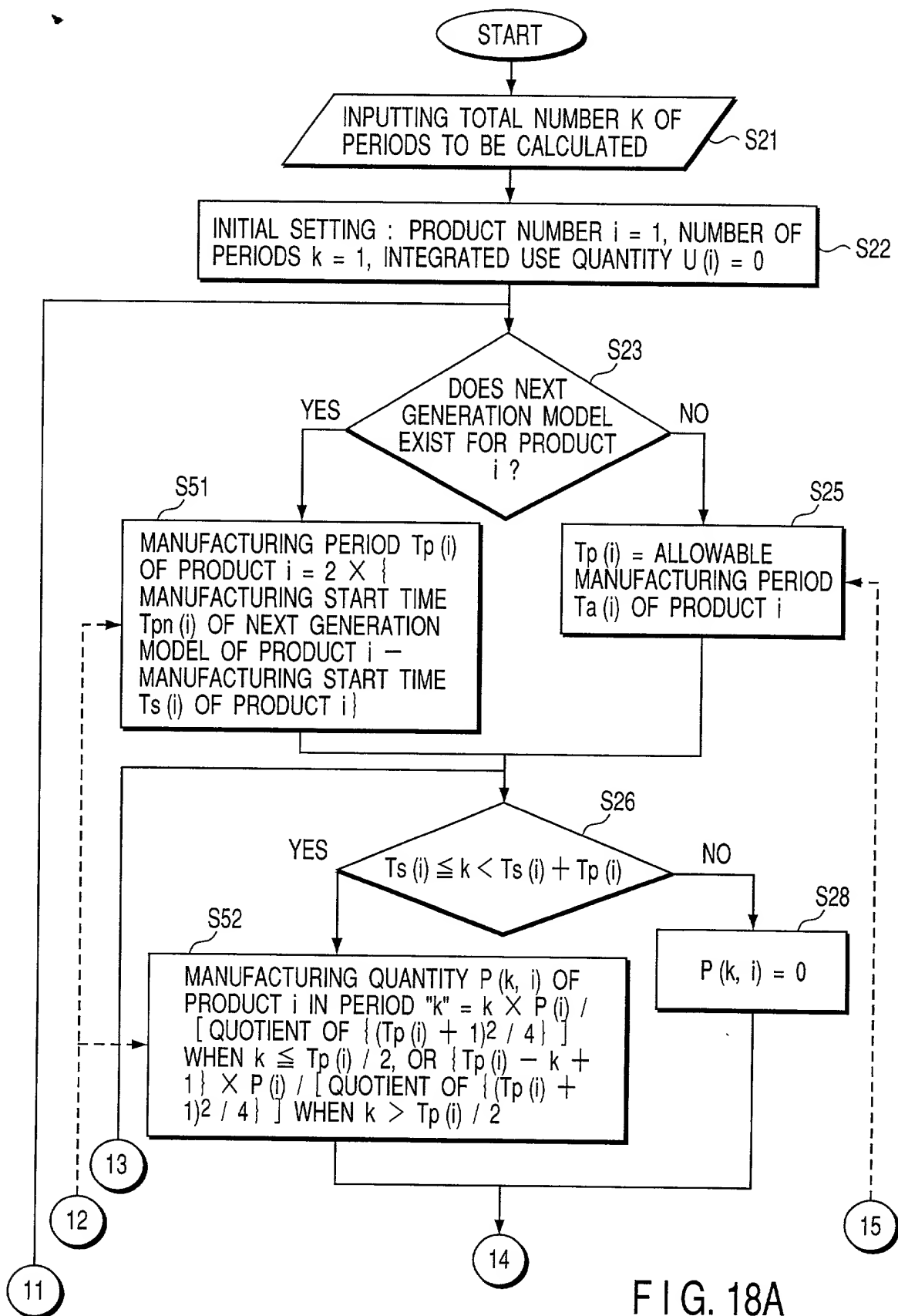


FIG. 17B



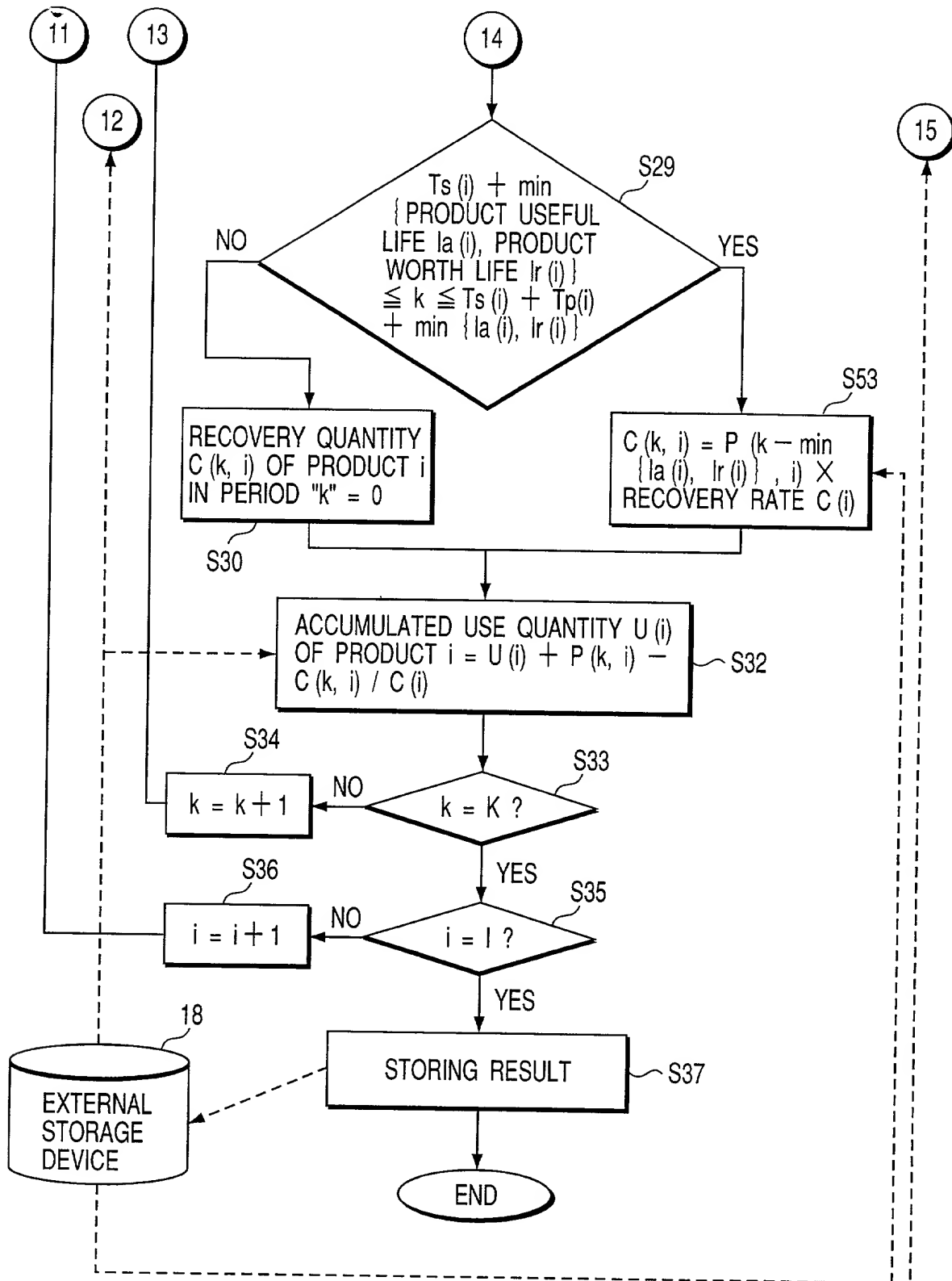


FIG. 18B

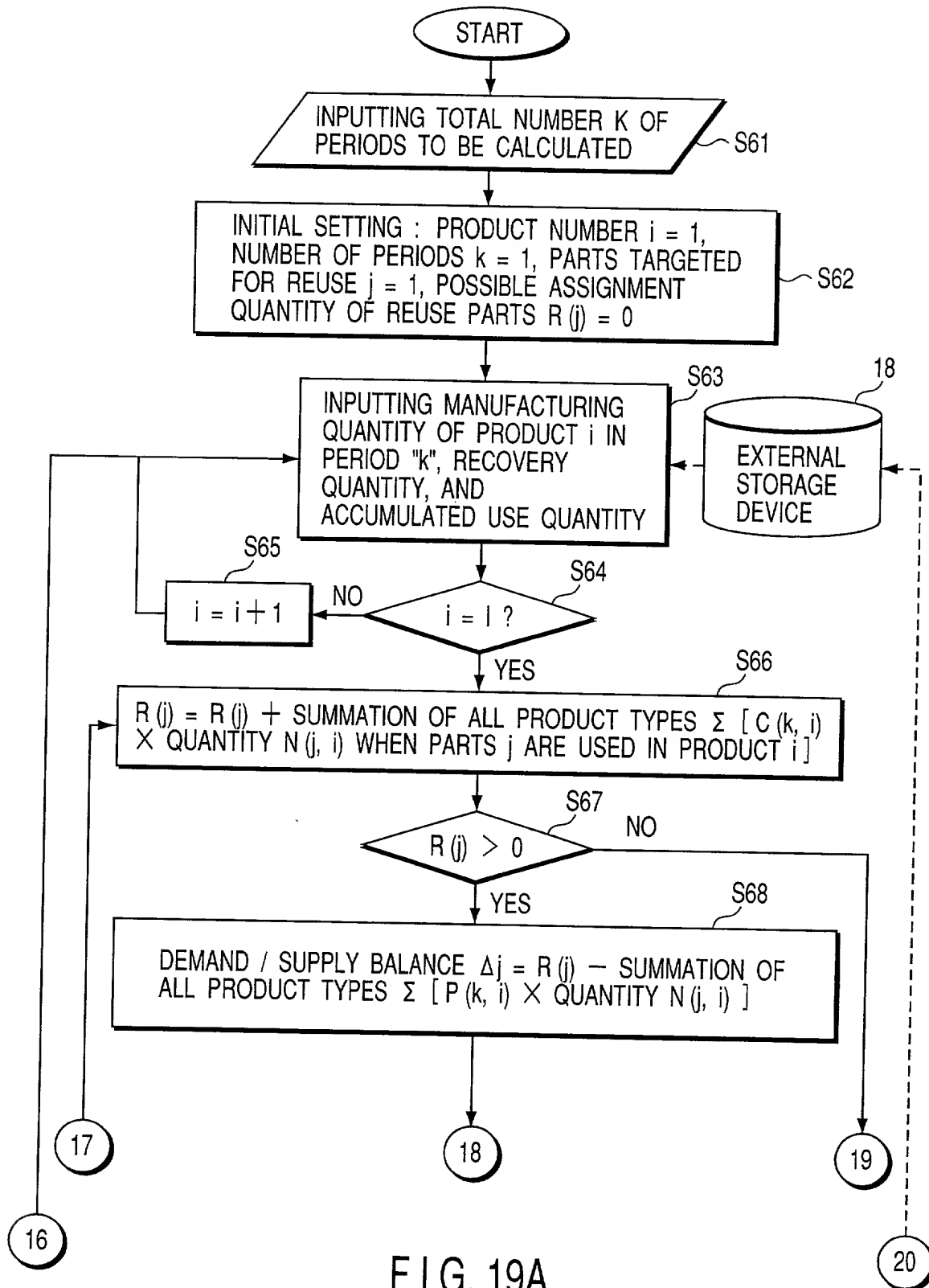


FIG. 19A

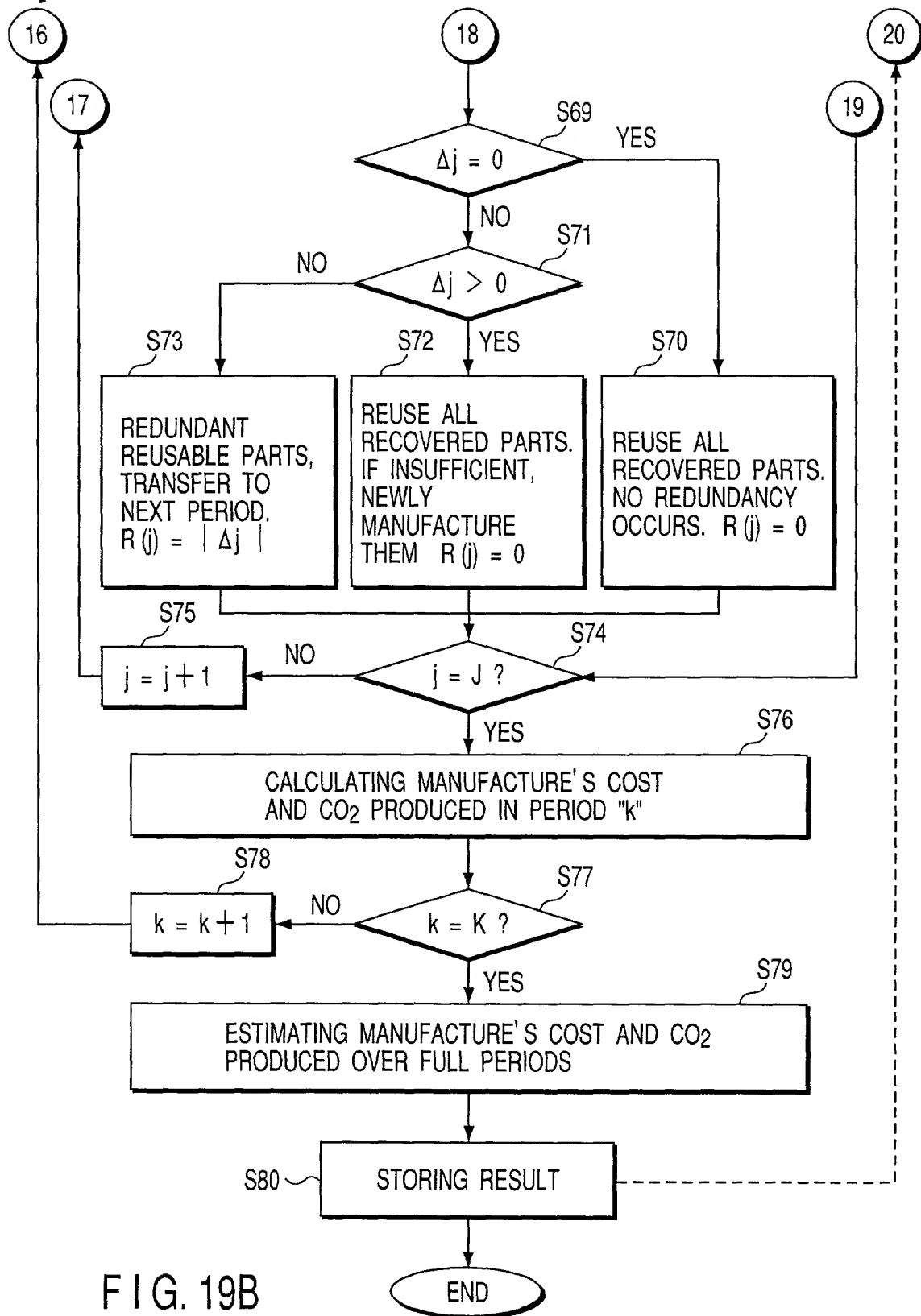


FIG. 19B

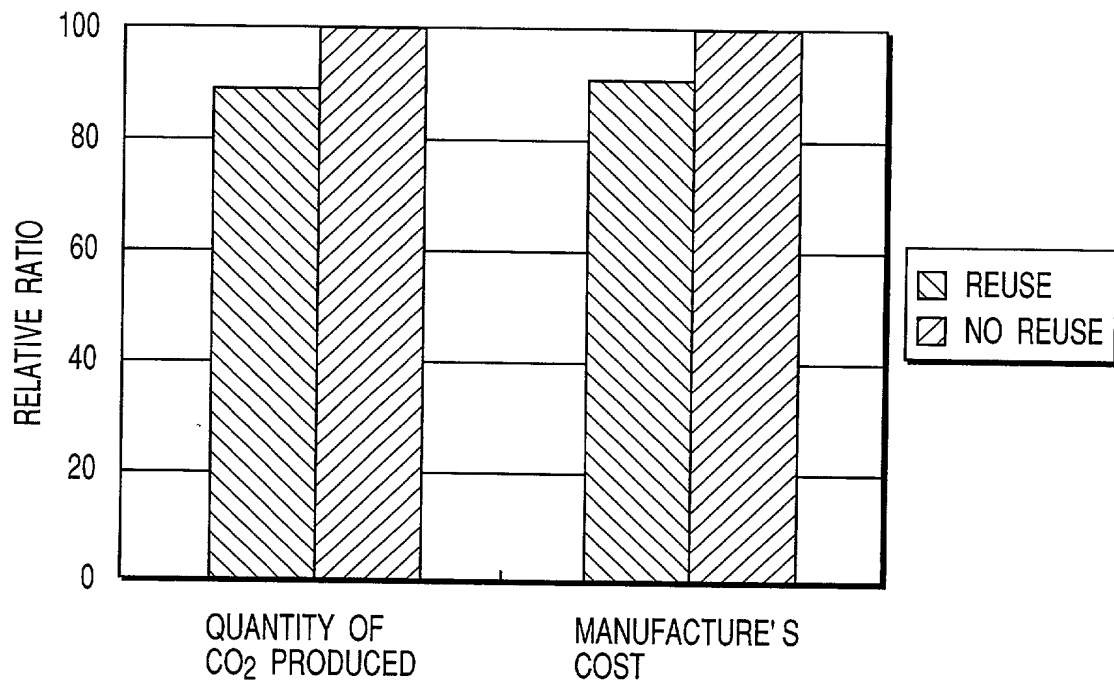
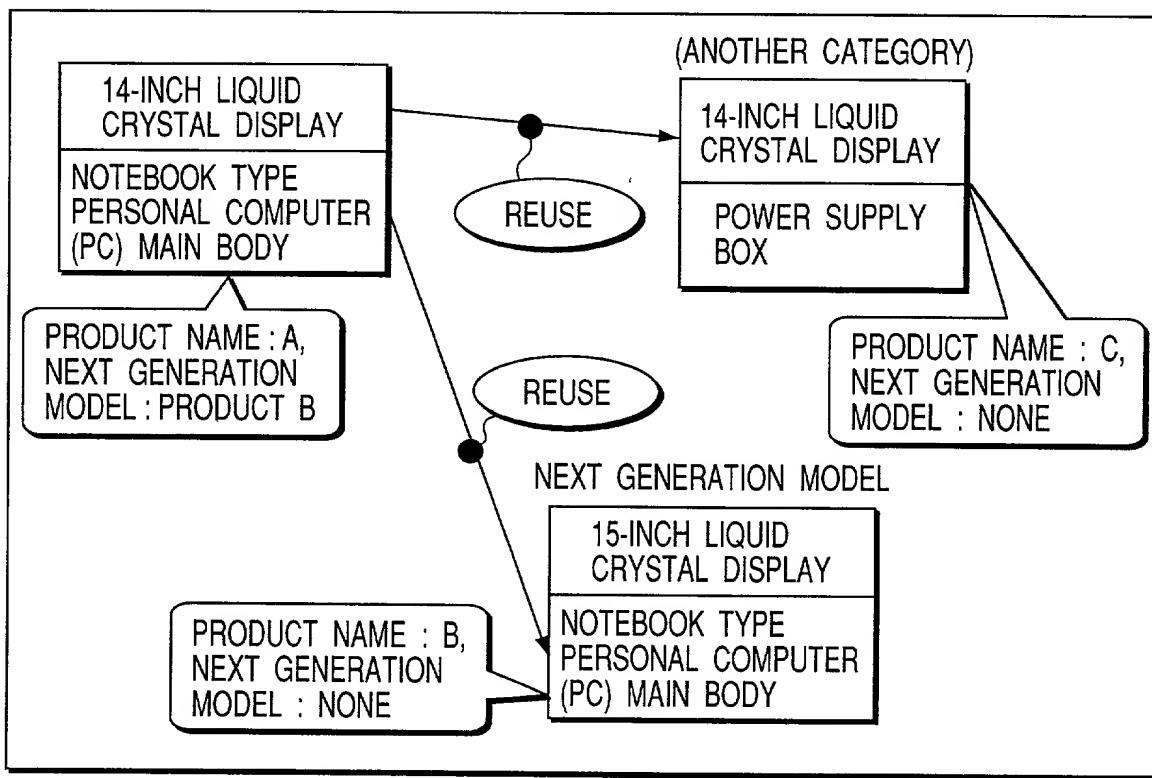
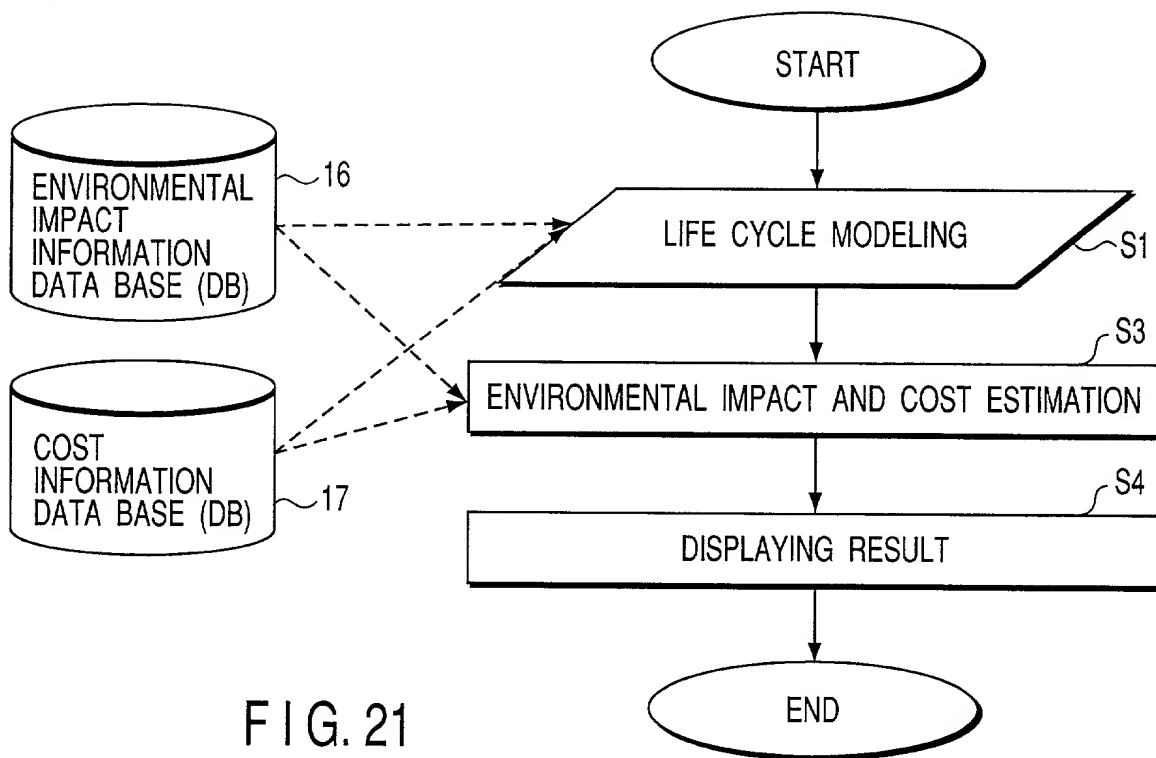


FIG. 20



PRODUCT NUMBER i	PRODUCT NAME	NEXT GENERATION MODEL NUMBER
1	A	2
2	B	-
3	C	-

PRODUCT
DATA

PART NUMBER m			
PRODUCT NUMBER i	1	2	3
	1	1	0
	2	0	1
	3	1	0

PART
USE
QUANTITY
DATA

PART NUMBER m	PART NAME	WEIGHT (g)	MATERIAL ACQUISITION CO ₂ (g)	PART COST (YEN)	RECOVERY / INSPECTION CO ₂ (g)	RECOVERY / INSPECTION COST (YEN)
1	14-INCH LCD	800	3500	20000	100	500
2	NOTEBOOK TYPE PC MAIN BODY	1200	65300	90000	160	800
3	15-INCH LCD	900	3600	40000	100	500
4	POWER SUPPLY BOX	1000	21000	25000	80	400

THESE ITEMS OF
DATA ARE
SELECTIVELY READ
FROM
ENVIRONMENTAL
IMPACT
INFORMATION DATA
BASE (DB) AND
COST INFORMATION
DATA BASE (DB)

FIG. 23A

PART
DATA

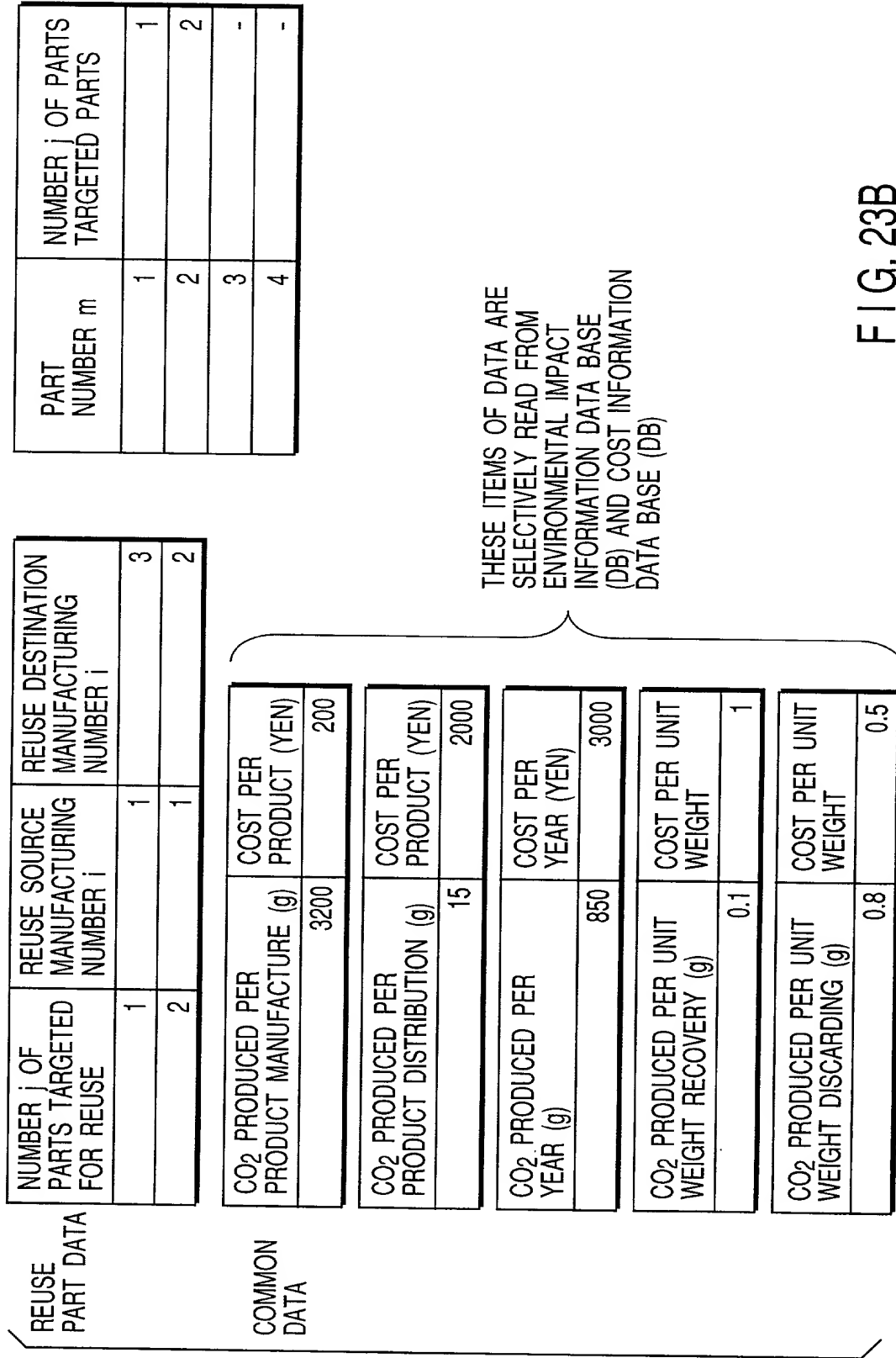
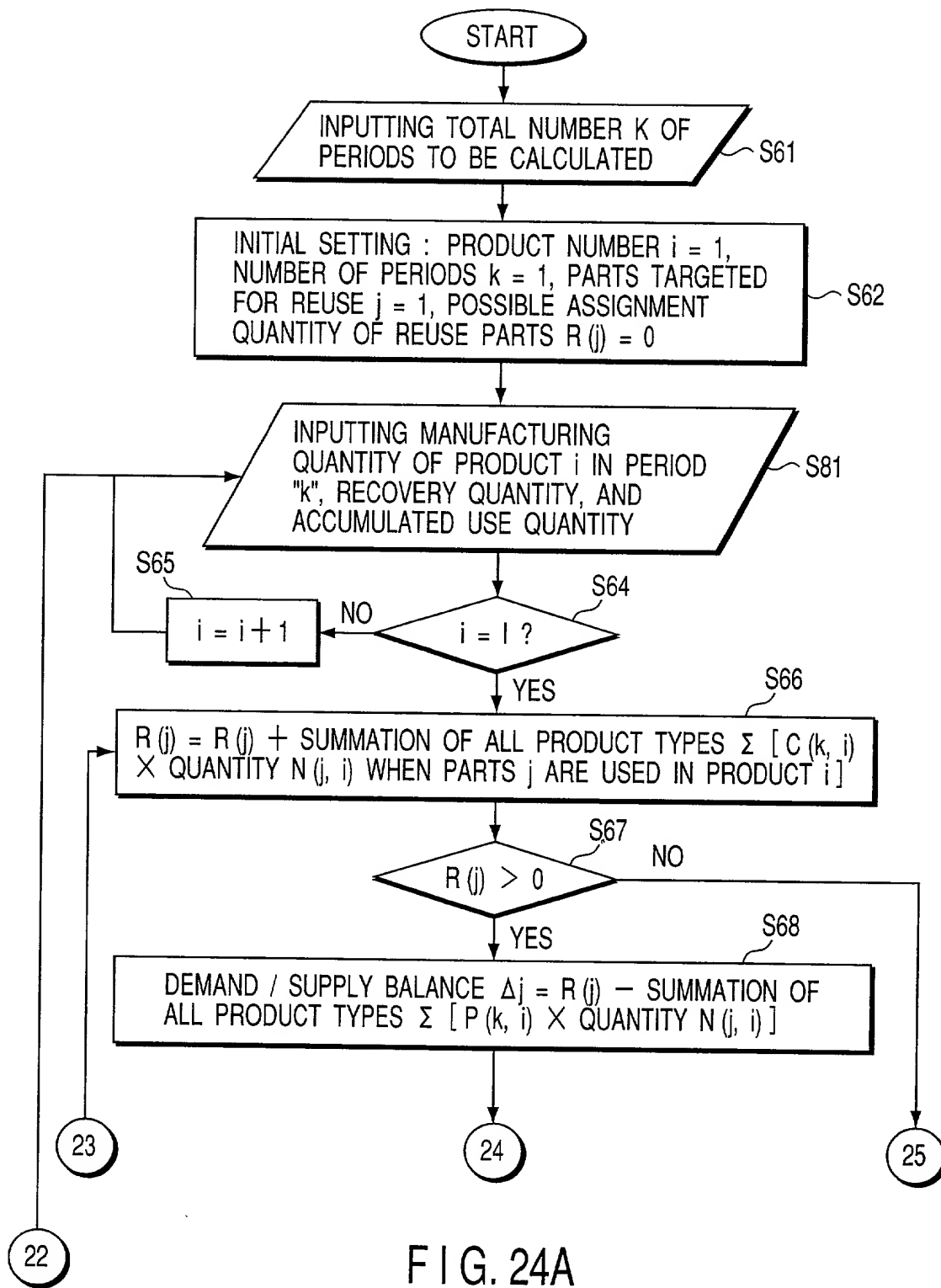


FIG. 23B



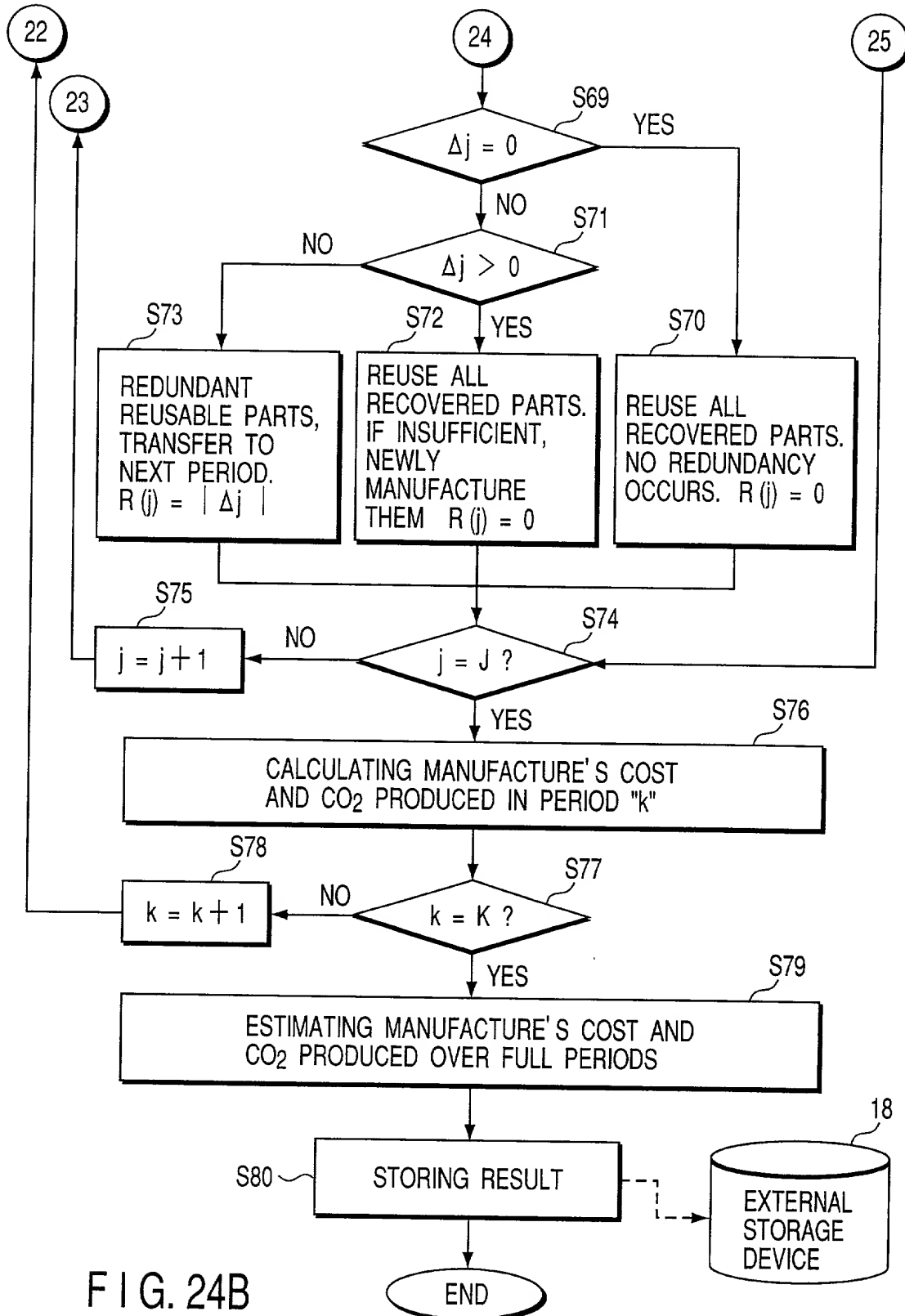


FIG. 24B